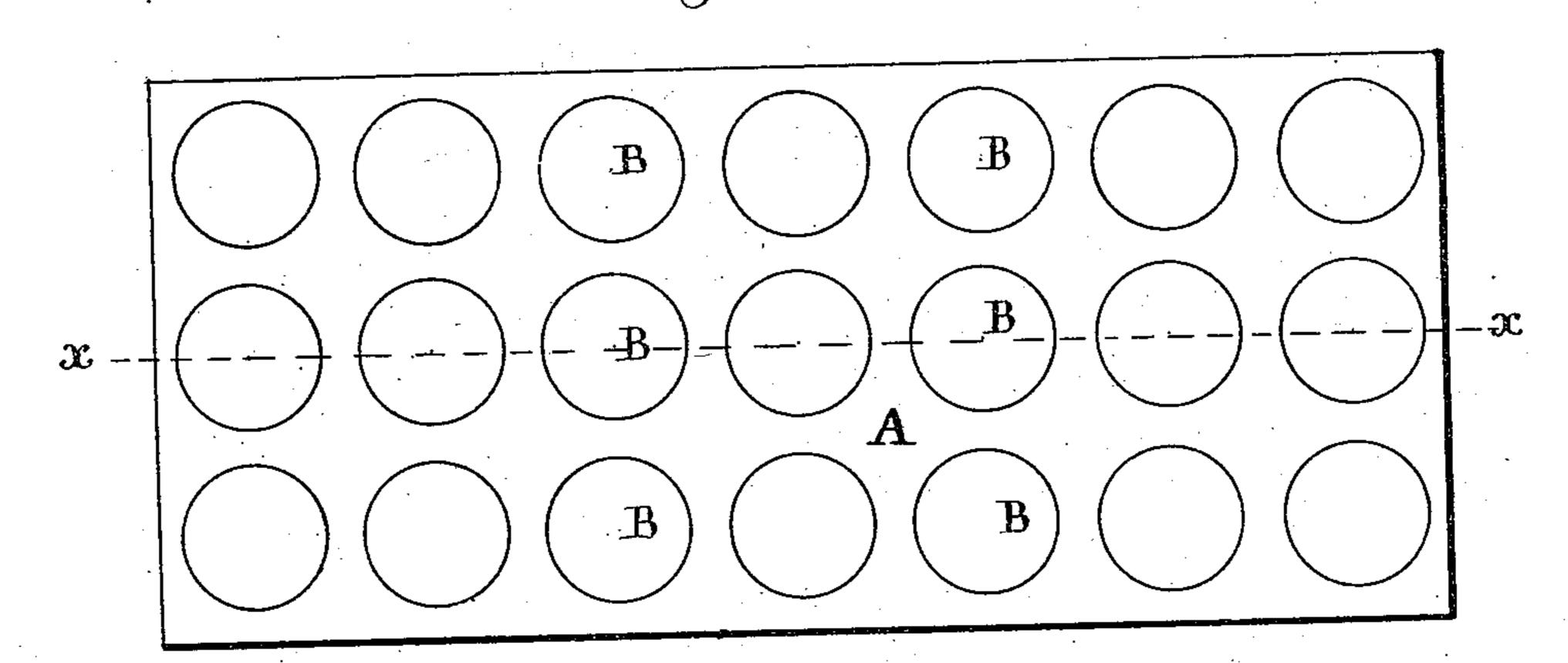
A. BREAR.

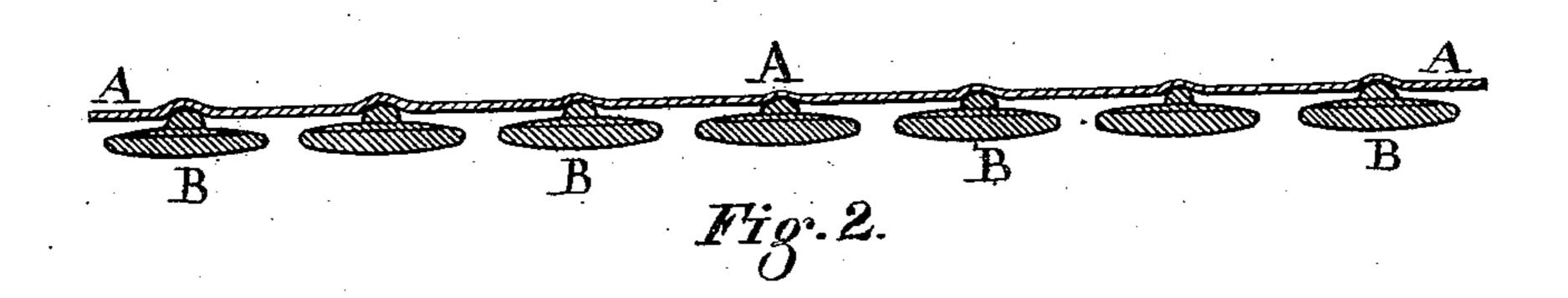
METHOD OF ATTACHING BUTTONS TO CARDS.

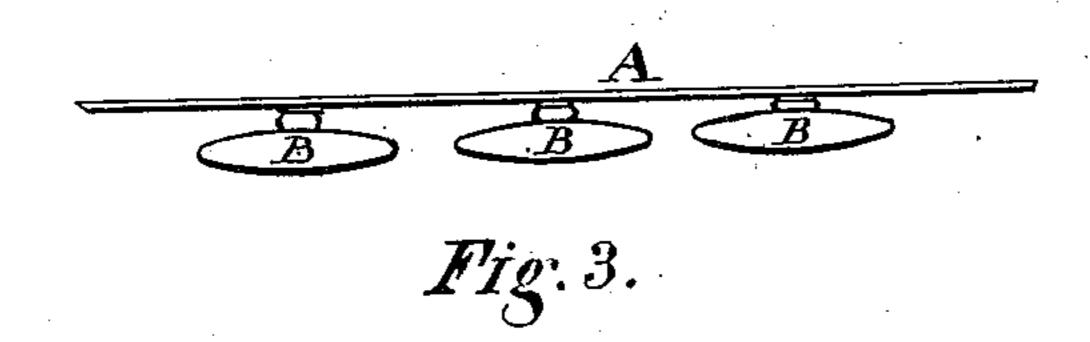
No. 187,094.

Patented Feb. 6, 1877.

Fig.1.







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Per Blanchard & Singleton...
Attys:

UNITED STATES PATENT OFFICE.

ABEL BREAR, OF SAUGATUCK, CONNECTICUT.

IMPROVEMENT IN METHODS OF ATTACHING BUTTONS TO CARDS.

Specification forming part of Letters Patent No. 187,094, dated February 6, 1877; application filed November 28, 1876.

To all whom it may concern:

Be it known that I, ABEL BREAR, of Saugatuck, in the county of Fairfield and State of Connecticut, have invented certain new and useful Improvements in Method of Attaching Buttons to Cards; and I do hereby declare that the following is a full, clear, and exact description thereof, which will enable others skilled in the art to which it appertains to make and use the same, reference being had to the accompanying drawings, and to letters of reference marked thereon, which form a part of this specification—

Figure 1 being a plan view of a card, showing the buttons in position thereon, and Fig. 2 a sectional elevation on line x x of Fig. 1, and on an enlarged scale, showing the cardboard and the buttons, the card being indented for the purpose of receiving a portion of the eye of the button.

Corresponding letters denote like parts in both figures.

This invention relates to a new method of attaching buttons to cards as they are placed thereon at the factory to be sent out for sale.

The usual method of attaching buttons to cards for such purpose is to puncture the card, pass the eyes of the buttons through the aperture, and run a thread through them and attach the same to some portion of the card; but this has proved to be an imperfect method, as when a portion of the buttons on any one card become detached from the others by cutting or tearing said card, the thread is cut or broken, and so a portion of the remaining buttons are liable to fall or be unintentionally removed from the same.

The object of this improvement is the providing of a remedy for the difficulty alluded to; and to this end my invention consists in the following-described method of attaching buttons to the cards upon which they are placed when sent out for sale, it consisting in indenting the card A, to which the buttons B are attached, such indentations being formed

substantially as shown in Fig. 2 of the drawings. Into cavities thus formed in the card I drop a small quantity of glue or any other similar substance that will cause the button when its eye is placed in the cavity to adhere to the card.

This method of attaching the buttons will be found to be effectual, whether the projecting portion be of metal or of cloth, or other elastic substance, the only difference between the two kinds being that the metal ones require to be fastened with a substance which, when dry, will be harder than that with which the others are fastened, and that the quantity of material used be greater in the former than in the latter case.

When it is desirable to fasten cloth-covered buttons, or buttons having elastic projections upon their inner surfaces, the indentations may be dispensed with, and the adhesive matter may be applied to the plain surface of the card, as shown in Fig. 3, when, by placing the projection of the button therein, the attachment will be made and the same purpose will be served as when the indentations are made in the card.

Having thus described my invention, what I claim, and desire to secure by Letters Patent, is—

The herein-described method of securing buttons to the cards upon which they are placed when sent out to be sold, it consisting in placing upon the backs of such cards a quantity of glue or other adhesive substance, and placing the eyes of the buttons therein, the adhesive substance being placed in cavities formed in the card, or upon the plain surface thereof, substantially as set forth.

In testimony that I claim the foregoing as my own I affix my signature in presence of two witnesses.

ABEL BREAR.

Witnesses:

SARAH T. BREAR, LIBBIE N. TAYLOR.